

## ABSTRACT

A system for remote control of host computer by client computer is disclosed. The client computer converts the operating procedure of its pointing device into operation information including data about switch operation, coordinates data, and time interval data between operations, and transmits the operation information to the host computer. The host computer decomposes the received operation information into the original operating procedure, and reproduces the original operating procedure. Thus, the operating procedure of the pointing device transmitted to the host computer is prevented from having effects of irregular delay of the network.